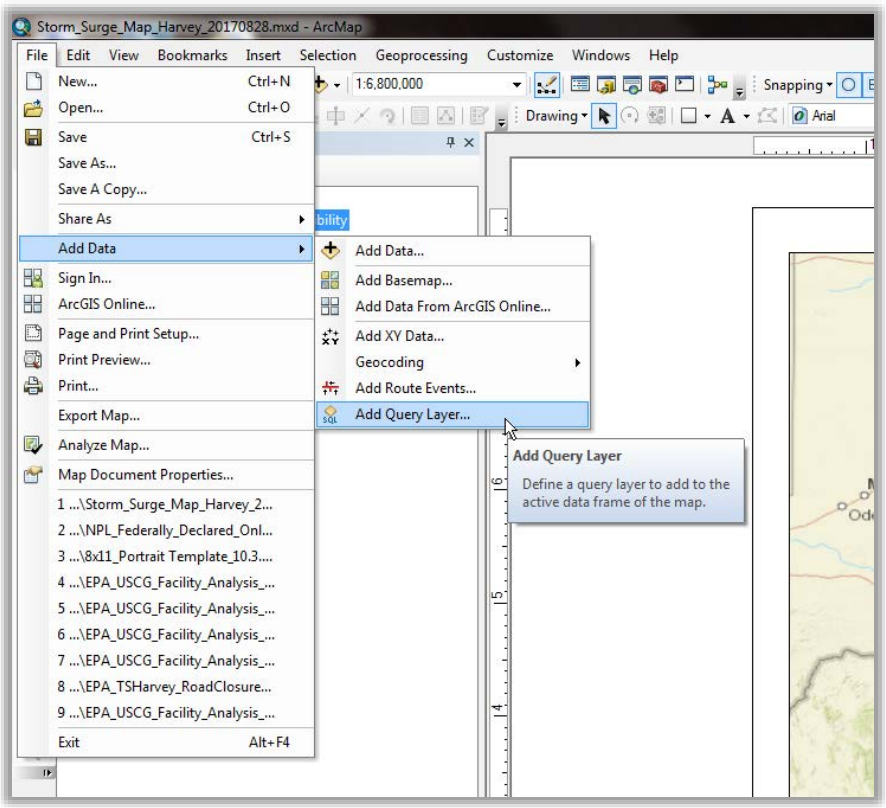
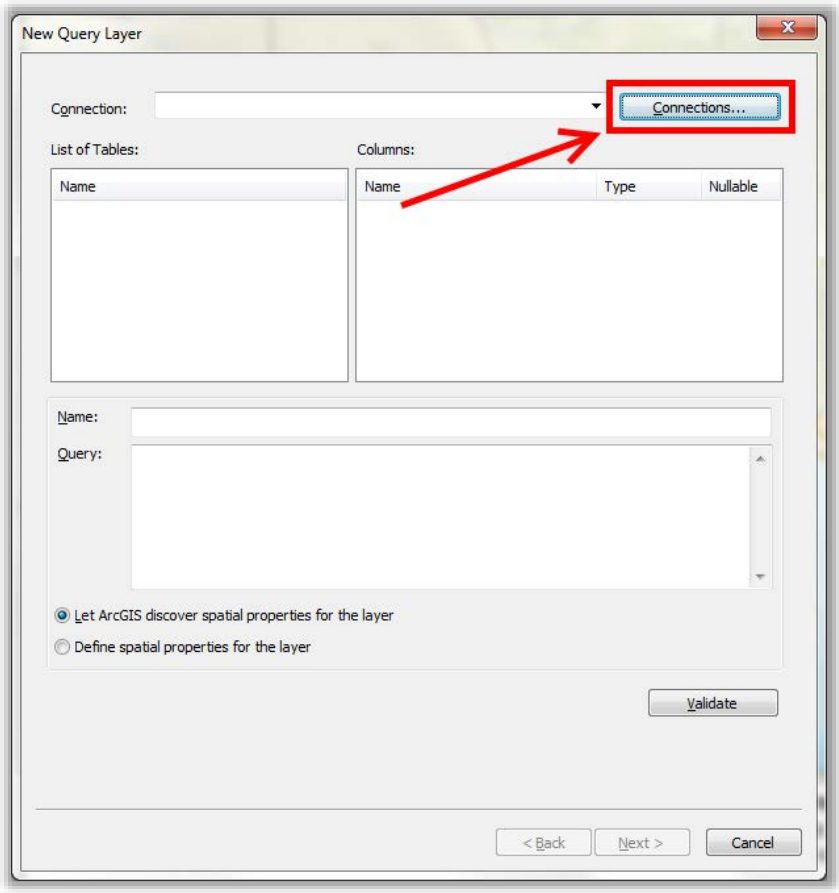
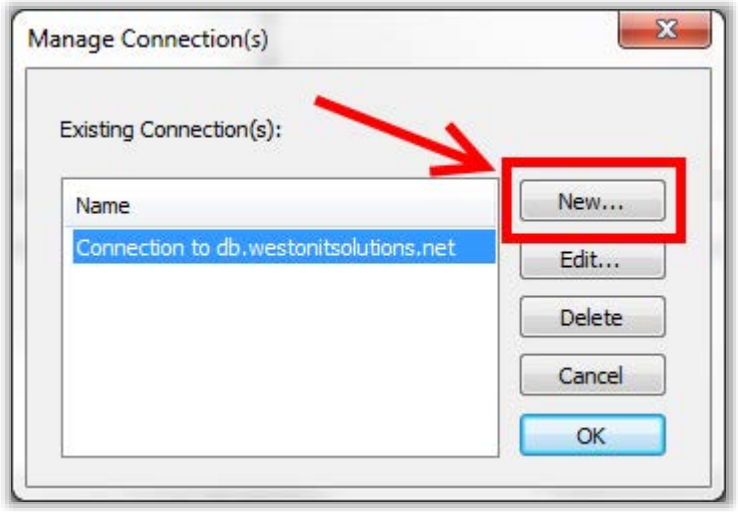
1. Open Response Manager and Synchronize to make sure you have the latest data
2. In ArcGIS, click on File > Add Data > Add Query Later…



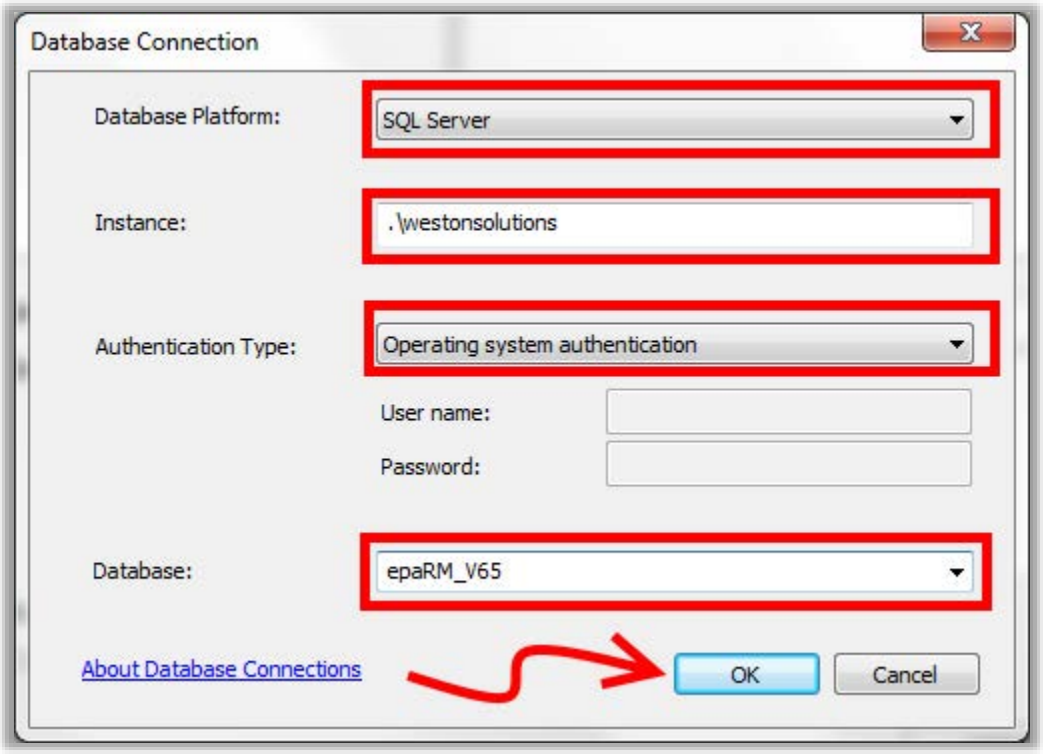
3. When the ‘New Query Window’ opens, click the ‘Connections’



4. Click “New…”

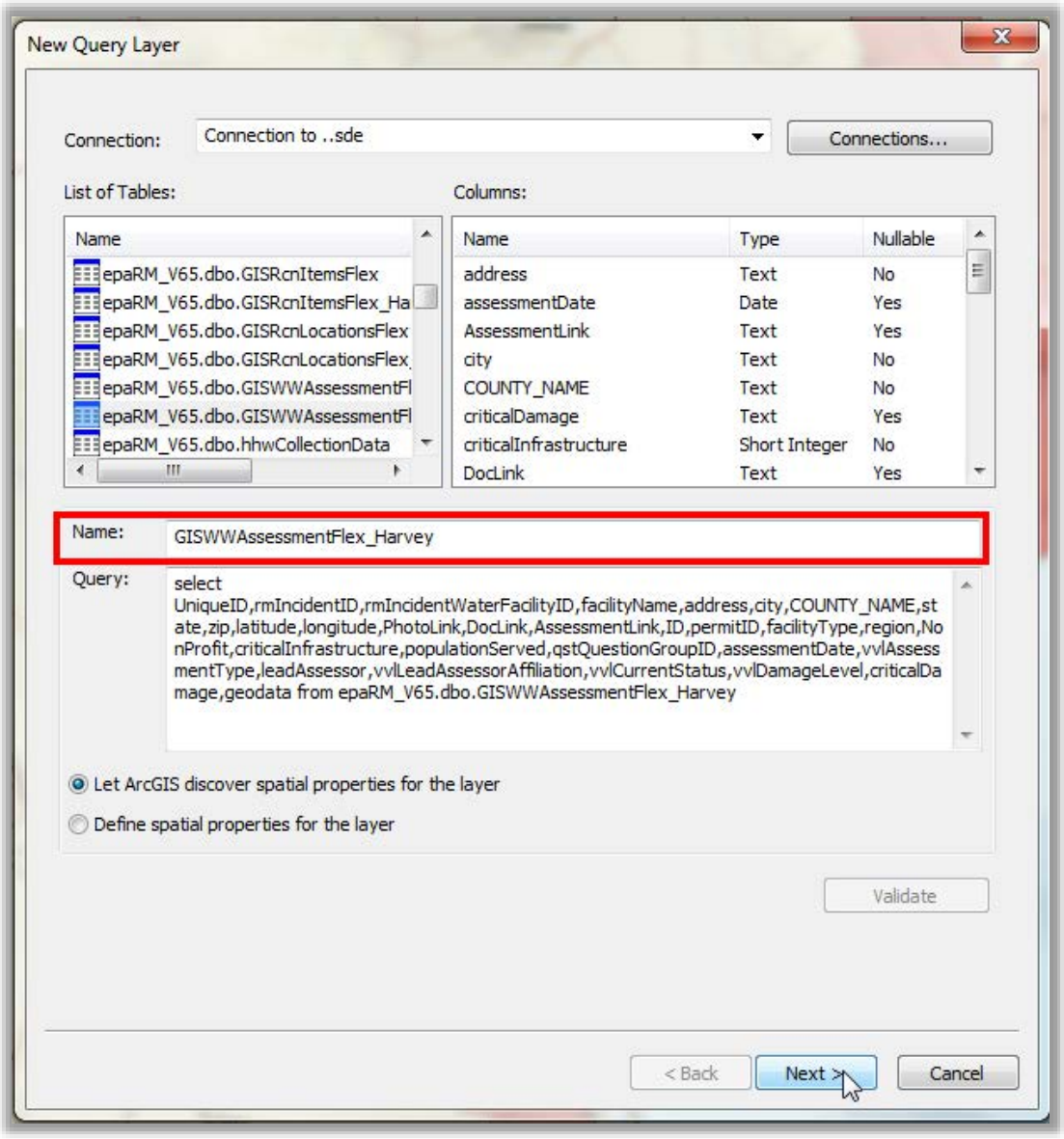


5. Select and input all of the following items, the click “OK”

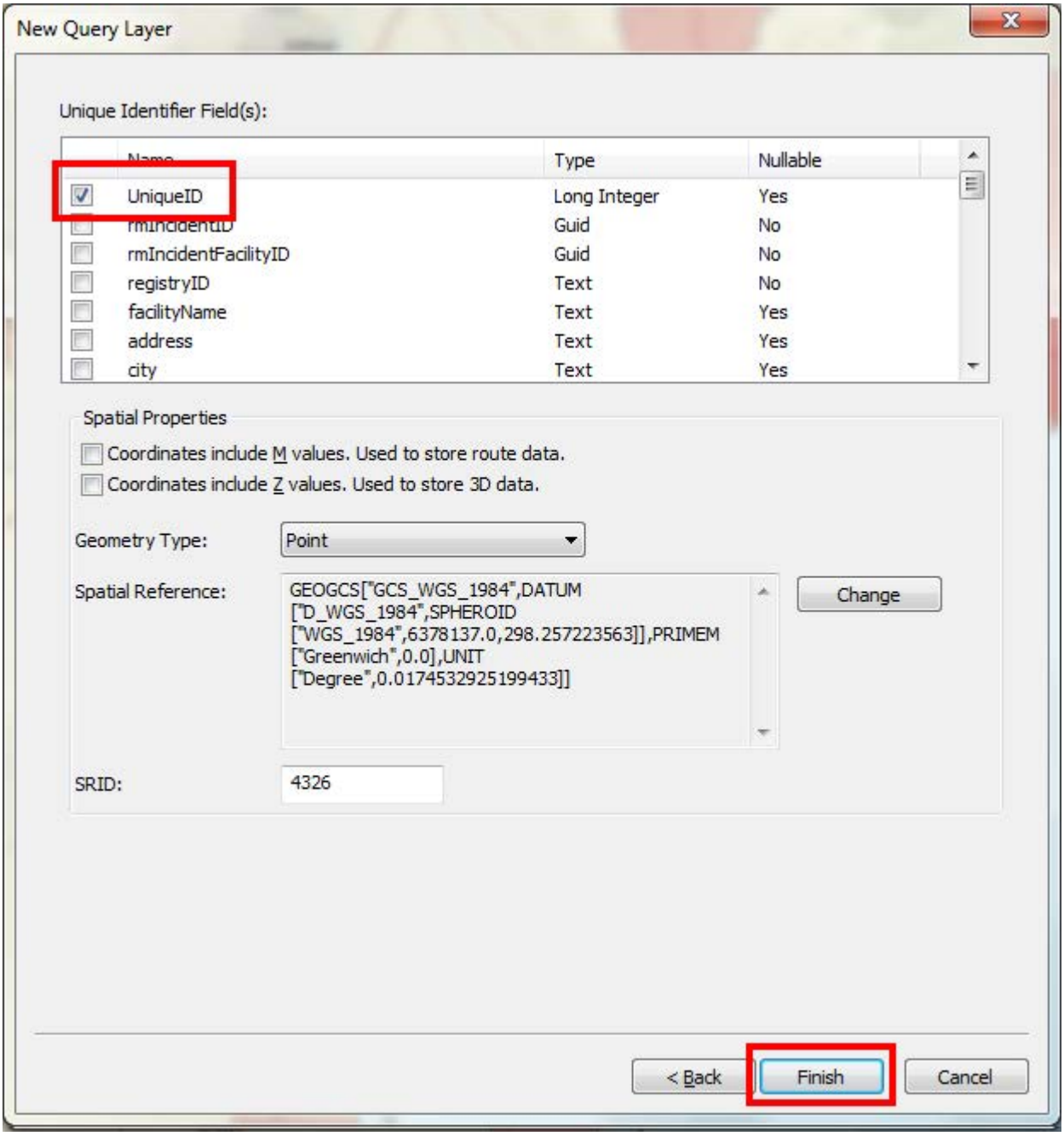


6. At the bottom of this SOP, you can find a list of data views and their descriptions of what data they query. Once you determine which view you want to import into your ArcMap environment, scroll through list and double click the view. You will see the query text load. **Note**: If there is no data associated with the view you are

attempting to load, you will not be able to validate. Next, give it a name, Click “Verify” then click next.



7. On the next window, UNCHECK EVERYTHING EXCEPT “UniqueID” then click “Finish”



8. You should now see the layer in your Table Of Contents. Symbolize appropriately.

Harvey Data Views:

- GISDWFacilitiesAssessmentFlex_Harvey
  - Contains child facilities (under DW systems) and assessments data on those sub-facilities
- GISDWSystemsAssessmentFlex_Harvey
  - Contains All Drinking Water Systems and assessment data (no child facilities)
- GISFacilityAssessmentFlex_AllAssessment_Harvey
  - Contains Facility/Oil Spills/Discharges and all assessment t data
- GISHHWDailyEntryFlex_Harvey
  - Contains HHW collection incident totals data
- GISHHWTotalsByLocationByCategoryFlex_Harvey

    - Contains HHW collection locations totals by HHW category data
- GISHHWTotalsByLocationFlex_Harvey
    - Contains HHW collection locations totals by HHW data
- GISRcnItemsFlex_Harvey
    - Contains HazEval/Recon (Orphan Containers) location and item data
- GISRcnLocationsFlex_Harvey
    - Contains HazEval/Recon (Orphan Containers) location data
- GISWWAssessmentFlex_Harvey
    - All Waste Water Systems and assessment data